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maintenance & service guide

Presario 1200 Series
Models: XL101-XL113, XL115, XL118-XL127

Pin Assignments

This section provides connector pin assignment tables for Compaq Presario 1200XL series portable Notebook computers. For more information on connectors, refer to the section on [Rear Connectors](#).

Note: The signals in all tables of this section are considered active high unless otherwise indicated by an asterisk (*).

Parallel Connector



Pin Assignments			
Pin	Signal	Pin	Signal
1	Strobe*	10	Acknowledge*
2	Data Bit 0	11	Busy
3	Data Bit 1	12	Paper Out
4	Data Bit 2	13	Select
5	Data Bit 3	14	Auto Linefeed*
6	Data Bit 4	15	Error*
7	Data Bit 5	16	Initialize Printer*
8	Data Bit 6	17	Select In*
9	Data Bit 7	18-25	Signal Ground

* = Active low

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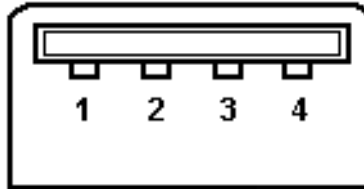
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Serial Connector



Pin Assignments			
Pin	Signal	Pin	Signal
1	Carrier Detect	6	Data Set Ready
2	Receive Data	7	Ready to Send
3	Transmit Data	8	Clear to Send
4	Data Terminal Ready	9	Ring Indicator
5	Signal Ground		

Universal Serial Bus (USB) Connectors



Pin Assignments			
Pin	Signal	Pin	Signal
1	+5V	3	Data +
2	Data -	4	Ground

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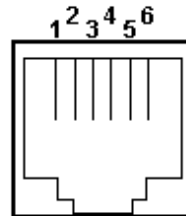
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External VGA Monitor Connector



External VGA Monitor Connector			
Pin	Signal	Pin	Signal
1	Red Analog	9	Not connected
2	Green Analog	10	Ground
3	Blue Analog	11	Monitor Detect
4	Not connected	12	DDC2B Data
5	Ground	13	Horizontal Sync
6	Ground Analog	14	Vertical Sync
7	Ground Analog	15	DDC2B Clock
8	Ground Analog		

Modem Connector



Pin Assignments			
Pin	Signal	Pin	Signal
1	Unused	4	Ring
2	Unused	5	Unused
3	Tip	6	Unused

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Keyboard/Mouse Connector



Pin Assignments			
Pin	Signal	Pin	Signal
1	Data 1	4	+5 V
2	Data 2	5	Clock 1
3	Ground	6	Clock 2